DMR Copy of Record

Permit					
Permit #:	**MAR053712**	**Permittee:**	ReEnergy Holdings	**Facility:**	REENERGY ROXBURY, INC.
Major:	No	**Permittee Address:**	101 Gerard Street Roxbury, MA 02119	**Facility Location:**	101 GERARD STREET ROXBURY, MA 02119
Permitted Feature:	001 External Outfall	**Discharge:**	**001-ZK** Zinc: Water Hardness 250+ mg/l		
Report Dates & Status					
Monitoring Period:	**From 04/01/22 to 06/30/22**	**DMR Due Date:**	**08/31/22**	**Status:**	**NetDMR Validated**
Considerations for Form Completion					
Principal Executive Officer					
First Name:		**Title:**		**Telephone:**	
Last Name:					
No Data Indicator (NODI)					
Form NODI:	--				

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
X 01094	**Zinc, total recoverable**	1 - Effluent Gross	0	--	Sample										=	340.0	28 - ug/L	1	01/90 - Quarterly	GR - GRAB
					Permit Req.										<=	260.0 MAXIMUM	28 - ug/L		01/90 - Quarterly	GR - GRAB
					Value NODI															

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

Parameter		Monitoring Location	Field	Type	Description	Acknowledge
Code	Name					
01094	Zinc, total recoverable	1 - Effluent Gross	Quality or Concentration Sample Value 3	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes

Comments

Zinc slightly exceeded the benchmark threshold. The current last three quarter average is still below the benchmark. It should be noted that the outfall also collects stormwater from the city of Boston public street outside the facility footprint. This could be interfering with the results. In addition, the stormwater that leaves the site goes into the city stormwater system were it is treated before being discharged into its final destination. The facility utilizes BMPs such as catch basin silt sacks, absorbents and street sweepers to help manage the stormwater water run off.

Attachments

No attachments.

Report Last Saved By

ReEnergy Holdings

User:	FBRUNEAU
Name:	Frederic Bruneau
E-Mail:	fbruneau@reenergyholdings.com
Date/Time:	2022-08-30 14:43 (Time Zone: -04:00)

Report Last Signed By

User:	FBRUNEAU
Name:	Frederic Bruneau
E-Mail:	fbruneau@reenergyholdings.com
Date/Time:	2022-08-30 14:55 (Time Zone: -04:00)